



**LIST OF ART CITED BY APPLICANT**

ATTY. DOCKET: 17605 (AP)	SERIAL NO.: 10/713,500
APPLICANT: DAVID F. WOODWARD, et al.	TITLE: NOVEL PROSTAMIDES FOR THE TREATMENT OF GLAUCOMA AND RELATED DISEASES
FILING DATE: NOVEMBER 13, 2003	GROUP: 1614

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (if applicable)
RA	AA	5,688,819	11/18/97	Woodward, et al.	514	357	
	AB						
	AC						
	AD						
	AE						
	AF						

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/no)
RA	BA	EP 0 458 587 A1	27 Nov 1991	EP	=====	=====	Yes
RA	BB	WO 03/047417 A2	12 Jun 2003	PCT	=====	=====	Yes
	BC						

**OTHER ART**

(Including Author, Title, Date, Pertinent Pages, etc.)

RA	CA	Dragoli, D.R., et al., <i>Parallel Synthesis of Prostaglandin E1 Analogues</i> , J. Comb. Chem 1999, 1. pg 534-539
	CB	
	CC	
	CD	
	CE	
	CF	
	CG	
	CH	
	CI	
	CJ	
	CK	
	CL	
	CM	
	CN	

EXAMINER /Rebecca Anderson/

DATE CONSIDERED 06/23/2006

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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RA	AA	5,688,819	11/18/97	Woodward, et al.	—	—	
RA	AB	6,376,533	4/23/02	Burk, et al.	—	—	
RA	AC	6,410,591	6/25/02	Burk, et al.	—	—	
RA	AD	6,531,504	3/11/03	Burk, et al.	—	—	
RA	AE	6,538,018	3/25/03	Burk, et al.	—	—	
RA	AF	6,586,462	7/1/03	Burk, et al.	—	—	

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/n )
	BA						
	BB						
	BC						

**OTHER ART**

(Including Author, Title, Date, Pertinent Pages, etc.)

RA	CA	Bezuglov, et. al., Synthesis and Biological Evaluation of Novel Amides of Polyunsaturated Fatty Acids with Dopamine, <i>Bioorganic &amp; Medicinal Chemistry Letters</i> 11 (2001), 447-449)
RA	CB	Bezuglov, V.V., et al. Bioactive Amides of Fatty Acids, <i>Biochemistry</i> (Moscow), Vol. 63, No. 1 1998, pp. 22-30
RA	CC	Bezuglov, V.V., et al., Arachidonoylcholine and N,N-dimethylaminoethyl arachidonate, new cholinergic compounds, <i>Russian Journal of Bioorganic Chemistry</i> , Vol. 27, No. 3, 2001, pp. 200-203
RA	CD	Bezuglov, V.V., et al., Stereochemistry of substitution of allylic hydroxyl with fluorine in prostaglandins. <i>Russian Journal of bioorganic Chemistry</i> , Vol. 22, No. 10, 1996, pp. 688-695.
RA	CE	Bezuglov, V.V., et al., Synthesis of novel coumarin-3-carboxylic acid derivatives as chemical detectors of hydroxyl radicals in biological systems, <i>Russian Journal of Bioorganic Chemistry</i> , Vol. 23, No. 4, 1997, pp. 288-291.

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<b>FILING DATE:</b> HEREWITH	<b>GROUP:</b>

RA	CF	Bisogno, T., et al., N-acyl-dopamines: novel synthetic CB1 cannabinoid-receptor ligands and inhibitors of anandamide inactivation with cannabimimetic activity in broto and in vivo, <i>Biochem J.</i> , 2000, 351, pp. 817-824
RA	CG	Bito, L.Z., Prostaglandins, other eicosanoids, and their derivatives as potential antiglaucoma agents, Chpt. 20, <i>Applied Pharmacology in the medical treatment of glaucoma</i> , Drance, S.M. et al., NY, Grune & Stratton, 1984, pp 477-505
RA	CH	Bito, L.Z., Prostaglandins Old concepts and new perspectives, <i>Arch Ophthalmol</i> , Vol 105, pp. 1036-1039 (1987)
RA	CI	English, D., et al., Messenger functions of phosphatidic acid, <i>Chemistry of physics of lipids</i> , 80, 1996, 117-132.
RA	CJ	Janusz, J. M. et al., Vanilloids. 1. analogs of capsaicin with antinociceptive and anti-inflammatory activity, <i>J. Med Chem.</i> 1993, 36, 2595-2604
RA	CK	Kulikov, V.I., et al., Bioactive amide of prostaglandin E1 and ethanolamine plasmalogen analog of platelet-activating factor inhibits several pathways of human platelet aggregation, <i>Biochemistry (Moscow)</i> , Vol. 65, No. 4, 2000 pp 427-430
RA	CL	Nilsson, S., et al., PGF2 increases uveoscleral outflow, <i>Invest Ophthalmic Vis Sci. (suppl)</i> 284 ARVO Abstracts, 1987
RA	CM	Siebold, et al., Esterfied prostaglandin shows 'potent' promise, <i>Prodrug</i> , (5) 3 (1989)
RA	CN	Wartmann, M., et al., The MAP kinase signal transduction pathway is activated by the endogenous cannabinoid anandamide, <i>FEBS LETTERS</i> , 359, 1995, 133-136

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